

AUTHOR INDEX

Volume 86 (1990)

Berge, C. and P. Duchet, Recent problems and results about kernels in directed graphs (1-3) 27– 31

Bollobás, B., E.J. Cockayne and C.M. Mynhardt, On generalised minimal domination parameters for paths (1-3) 89– 97

Brigham, R.C. and R. Dutton, Factor domination in graphs (1-3) 127–136

Chvátal, V. and W.J. Cook, The discipline number of a graph (1-3) 191–198

Clark, B.N., C.J. Colbourn and D.S. Johnson, Unit disk graphs (1-3) 165–177

Cockayne, E.J., Chessboard domination problems (1-3) 13– 20

Cockayne, E.J., see Bollobás, B.

Colbourn, C.J., see Clark, B.N.

Colbourn, C.J. and L.K. Stewart, Permutation graphs: connected domination and Steiner trees (1-3) 179–189

Cook, W.J., see Chvátal, V.

Corneil, D.G. and L.K. Stewart, Dominating sets in perfect graphs (1-3) 145–164

Cozzens, M.B. and L.L. Kelleher, Dominating cliques in graphs (1-3) 101–116

Duchet, P., see Berge, C. (1-3) 27– 31

Dutton, R., see Brigham, R.C. (1-3) 127–136

Fink, J.F., M.S. Jacobson, L.F. Kinch and J. Roberts, The bondage number of a graph (1-3) 47– 57

Grinstead, C.M., B. Hahne and D. Van Stone, On the queen domination problem (1-3) 21– 26

Grinstead, D.L. and P.J. Slater, On minimum dominating sets with minimum intersection (1-3) 239–254

Hahne B., see Grinstead, C.M. (1-3) 21– 26

Hedetniemi, S.T. and R.C. Laskar, Introduction (1-3) 3– 9

Hedetniemi, S.T. and R.C. Laskar, Bibliography on domination in graphs and some basic definitions of domination parameters (1-3) 257–277

Jacobson, M.S., see Fink, J.F. (1-3) 47– 57

Jacobson, M.S. and K. Peters, Chordal graphs and upper irredundance, upper domination and independence (1-3) 59– 69

Johnson, D.S., see Clark, B.N. (1-3) 165–177

Kelleher, L.L., see Cozzens, M.B. (1-3) 101–116

Kinch, L.F., see Fink, J.F. (1-3) 47– 57

Kratsch, D., Finding dominating cliques efficiently, in strongly chordal graphs and undirected path graphs (1-3) 225–238

Laskar, R.C., see Hedetniemi, S.T. (1-3) 3– 9

Laskar, R.C., see Hedetniemi, S.T. (1-3) 257–277

McHugh, J. and Y. Perl, Best location of service centers in a tree-like network under budget constraints (1-3) 199–214

Mynhardt, C.M., see Bollobás, B. (1-3) 89– 97

Perl, Y., see McHugh, J. (1-3) 199–214

Peters, K., see Jacobson, M.S. (1-3) 59- 69
Rall, D., Domatically critical and domatically full graphs (1-3) 81- 87
Roberts, J., see Fink, J.F. (1-3) 47- 57
Sampathkumar, E., The least point covering and domination numbers of a graph (1-3) 137-142
Skowrońska, M. and M.M. Sysło, Dominating cycles in Halin graphs (1-3) 215-224
Slater, P.J., see Grinstead, D.L. (1-3) 239-254
Stewart, L.K., see Corneil, D.G. (1-3) 145-164
Stewart, L.K., see Colbourn, C.J. (1-3) 179-189
Sumner, D.P., Critical concepts in domination (1-3) 33- 46
Sysło, M.M., see Skowrońska, M. (1-3) 215-224
Tuza, Z., Covering all cliques of a graph (1-3) 117-126
Van Stone, D., see Grinstead, C.M. (1-3) 21- 26
Zelinka, B., Regular totally domatically full graphs (1-3) 71- 79

